

ABSTRACT OF THE DISCLOSURE

An authentication system is disclosed. The authentication system comprises an artificial intelligent device is connected to a network server via either wired or wireless communication network system. The authentication system comprises a processor for
5 analyzing said fingerprint digitized data, a comparator matches the fingerprint data to historical fingerprint data maintained in a database to verify and to establish the authenticity of the fingerprint and an access mechanism for allowing or denying an authorized user to access the secured site.

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